

☐ Pending  
☒ Active  
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L1: (10128) (mobile adj telephone)  
 L2: (797) (1 AND HOUSING)  
 L3: (0) 2 and (capping adj layer)  
 L4: (152) (2 AND (CIRCUIT ADJ BOARD))  
 L5: (0) 4 and (resin adj layer)  
 L6: (4) (4 AND ENCAPSULATED)  
 L7: (1) (6 AND LAYER)  
 L8: (0) 2 and (synthesis adj resin)  
 L9: (3) ((361/816.CCLS.) AND (PORTABLE ADJ APPARATUS))  
 L10: (0) 9 and (encapsulated adj layer)  
 L11: (0) 361/816.ccls. and (encapsulated adj layer)  
 L12: (0) 361/737.ccls. and (capping adj layer)  
 L13: (801) 361/752.CCLS.  
 L14: (755) 361/748.CCLS.  
 L15: (73) 361/712.CCLS.  
 L16: (397) 361/719.CCLS.

(0) 5 same (non adj electrically adj conductive)

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 DBs USPAT:USOCR:EPD:JPD:Derwent  
 361/719

BRS form IS&R form Image Text

	U		Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	EP 281404 A2	19880907	8	Cooling system for electronic equipment.		361/719 ;
2	<input type="checkbox"/>	<input type="checkbox"/>	EP 340520 A2	19891108	5	Convection-cooling arrangement for electrical		361/719.
3	<input type="checkbox"/>	<input type="checkbox"/>	DE 4118397 A1	19921210	4	Metal-cored circuit board carrying integrated circuit		174/15.1 ; 361/719
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 521720 A1	19930107		Heat-dissipating multi-layer circuit board.		361/719
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 577099 A2	19940105		Cooling apparatus for electronic elements.		361/719
6	<input type="checkbox"/>	<input type="checkbox"/>	DE 4230266 A1	19940113		WGA carrier plate for		174/252

Hits Details